

## WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Saturday, September 10, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	l4 and floor	9
<input type="checkbox"/>	L6	l4 and L5	0
<input type="checkbox"/>	L5	floor type	1756
<input type="checkbox"/>	L4	"e vac"	63
<input type="checkbox"/>	L3	l2 and floor	3
<input type="checkbox"/>	L2	roomba	3
<input type="checkbox"/>	L1	roomba same vaccum	0

END OF SEARCH HISTORY



□ [Search Result - Print Format](#)

[< Back to Previous Page](#)

**Key:** IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

**1. Standing-on-floor type tea serving welfare robot using voice instruction system**

Takahashi, Y.; Iizuka, T.; Ninomiya, H.;  
Industrial Electronics Society, 1998. IECON '98. Proceedings of the 24th Annual Conference of the IEEE  
Volume 2, 31 Aug.-4 Sept. 1998 Page(s):1208 - 1213 vol.2  
IEEE CNF

**2. Robotic assistance for aged people**

Takahashi, Y.; Nagasawa, T.; Nakayama, H.; Hanzawa, T.; Arai, Y.; Nagashima, T.; Hirata, E.; Nakamura, M.; Iizuka, T.; Ninomiya, H.;  
SICE '98. Proceedings of the 37th SICE Annual Conference. International Session Papers  
29-31 July 1998 Page(s):853 - 858  
IEEE CNF

**3. Surface sensing and classification for efficient mobile robot navigation**

Roy, N.; Dudek, G.; Freedman, P.;  
Robotics and Automation, 1996. Proceedings., 1996 IEEE International Conference on  
Volume 2, 22-28 April 1996 Page(s):1224 - 1228 vol.2  
IEEE CNF



[W](#) [b](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

[Advanced Search](#)  
[Preferences](#)

Web

Results 1 - 3 of about 10 for "**selecting a floor type mode**". (0.28 seconds)

[Robot vacuum with floor type modes patent](#)

[0093] One embodiment of the present invention includes **selecting a floor type mode**.

The floor type modes including a hard surface mode and a soft surface ...

[www.freshpatents.com/ Robot-vacuum-with-floor-type-modes-dt20050113ptan20050010331.php](http://www.freshpatents.com/Robot-vacuum-with-floor-type-modes-dt20050113ptan20050010331.php) - 90k -

[Cached](#) - [Similar pages](#)

[United States Patent Application: 0050010331](#)

A method of operating A Robot cleaner with A processor comprising: **selecting A**

**floor type mode**, the floor type modes including A hard surface mode and A ...

[appft1.uspto.gov/.../ 20050010331&RS=DN/20050010331](http://appft1.uspto.gov/.../20050010331&RS=DN/20050010331) - Supplemental Result - [Similar pages](#)

[United States Patent Application: 0050000543](#)

[0093] one embodiment of the present invention includes **selecting A floor type mode**.

the floor type modes including A hard surface mode and A soft surface ...

[appft1.uspto.gov/.../ 20050000543&RS=DN/20050000543](http://appft1.uspto.gov/.../20050000543&RS=DN/20050000543) - Supplemental Result - [Similar pages](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 3 already displayed.*

*If you like, you can repeat the search with the omitted results included.*



Google Desktop Search



9:30 AM

Free! Instantly find your email, files, media and web history. [Download now.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google